Technical Data Sheet

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Enfinol® WET4358

Version: 1

Overview

- Enfinol® WET4358 is a polyacrylate-based surface modifier designed for solvent-based coating and ambient curing plastic system to enhance levelling property. For semi-polar to polar systems.

Product Features

- Used as anti-crater and levelling additive for various solvent-based coatings
- Improves gloss and imparts long-wave effect to coatings
- Does not impact the recoatability and interlayer adhesion
- Does not impact the transparency of clear coatings and hazy effect in pigmented coatings
- Good thermostability

Physical Property

Typical product values

Density (20°C, g/ml):	0.95
Solid content (%):	52
Flash point（°C）:	47
Solvent:	Alkylbenzene

Application

- Solvent-based industrial coating
- Ambient curing plastic systems

Use Method

- This product can be added at any stage of the production.
- Recommended dosage (based on the total formulation): 0.1 – 0.5%. The optimal dosage should be determined through a series of experiments.

Packaging & Storage

- 20kg、200kg & 1000 kg/Barrel
- Shelf life---36 months

Service Restrictions

- This product has not been tested nor has it been specifically stated that it is suitable for medical or pharmaceutical use. It may not be used for human injection or consumption.

Limited Warranty Information - Please read carefully

- The content of this product data sheet is based on the products owned by my company, and is provided for reference only.
- Due to the numerous formulations, production, and application conditions, customers should pre-test the adaptability of my company's products before using them to determine their performance, efficiency, and safety.
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